

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
1	BRS	L1	103	surjaatmadja-j\$.in.	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/1 5 07:51	
2	BRS	L2	87	todd-b\$.in.	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/1 5 07:51	
3	BRS	L3	28694 3	(clean or cleaning or cleaned or cleanse or cleansing or cleansed or cleanser) adj10 (surface or object or substrate or container or chamber or vessel or reactor or semiconductor or metal or metallic or copper or aluminum or stainless adj steel or steel)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/1 5 09:43	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
4	BRS	L4	689957	(treat or treating or treated or treatment or blast or blasting or blasted or jet or jetting or jetted) adj10 (surface or object or substrate or container or chamber or vessel or reactor or semiconductor or metal or metallic or copper or aluminum or stainless adj steel or steel)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/07/15 07:53	
5	BRS	L5	192894	(spray or spraying or sprayed) adj10 (surface or object or substrate or container or chamber or vessel or reactor or semiconductor or metal or metallic or copper or aluminum or stainless adj steel or steel)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/07/15 09:41	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
6	BRS	L6	5079	(particle or pellet) adj10 (polysaccharide or chitin or poly adj (lactide or glycolide or caprolactone or hydroxybutyrate or hydroxy adj butyrate or anhydride or carbonate or orthoester or amino adj acid or ethylene adj oxide or adipic adj anhydride or suberic adj anhydride or sebacic adj anhydride or dodecanedioic adj anhydride or maleic adj anhydride or benzoic adj anhydride) or polycarbonate or polyethylene adj oxide or polyvinyl adj alcohol or polyphosphazene)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/1 5 12:03	
7	BRS	L7	16	(particle or pellet) adj10 ((anhydrous adj3 (borate or sodium adj3 tetraborate or boric adj acid)))	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/1 5 08:18	
8	BRS	L8	10521 77	13 or 14 or 15	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/1 5 08:05	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
9	BRS	L9	120	18 same 16	USPAT; US-PGPUB; ; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/07/15 08:05	
10	BRS	L11	2	17 and 18	USPAT; US-PGPUB; ; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/07/15 08:05	
11	BRS	L10	41	18 with 16	USPAT; US-PGPUB; ; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/07/15 08:06	
12	BRS	L12	563686	(strip or stripping or stripped or stripper or etch or etching or etched or etchant) adj10 (surface or object or substrate or container or chamber or vessel or reactor or semiconductor or metal or metallic or copper or aluminum or stainless adj steel or steel)	USPAT; US-PGPUB; ; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/07/15 08:09	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
13	BRS	L13	1052177	18 or 111	USPAT; US-PGPUB; ; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/07/15 08:21	
14	BRS	L14	2	112 with 16	USPAT; US-PGPUB; ; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/07/15 08:09	
15	BRS	L15	290349	(134/\$ or 252/\$ or 510/\$ or 451/\$).ccls.	USPAT; US-PGPUB; ; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/07/15 08:10	
16	BRS	L16	435	hydro-jet\$ or hydrojet\$ or hydroadj jet\$	USPAT; US-PGPUB; ; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/07/15 08:19	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
17	BRS	L17	0	116 and (16 or 17)	USPAT; US-PGPUB; ; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/07/15 08:10	
18	BRS	L18	10439	(particle or pellet or bead or rod or solid) adj10 (polysaccharide or chitin or poly adj (lactide or glycolide or caprolactone or hydroxybutyrate or hydroxy adj butyrate or anhydride or carbonate or orthoester or amino adj acid or ethylene adj oxide or adipic adj anhydride or suberic adj anhydride or sebacic adj anhydride or dodecanedioic adj anhydride or maleic adj anhydride or benzoic adj anhydride) or polycarbonate or polyethylene adj oxide or polyvinyl adj alcohol or polyphosphazene)	USPAT; US-PGPUB; ; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/07/15 12:47	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
19	BRS	L19	23	(particle or pellet or bead or rod or solid) adj10 ((anhydrous adj3 (borate or sodium adj3 tetraborate or boric adj acid)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/07/15 08:20	
20	BRS	L20	30	hydra-jet\$ or hydrajet\$ or hydra adj jet\$	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/07/15 08:19	
21	BRS	L21	0	120 and 118	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/07/15 08:19	
22	BRS	L22	0	120 and 119	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/07/15 08:19	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
23	BRS	L23	28958	(particle or pellet or bead or rod or solid) with (polysaccharide or chitin or poly adj (lactide or glycolide or caprolactone or hydroxybutyrate or hydroxy adj butyrate or anhydride or carbonate or orthoester or amino adj acid or ethylene adj oxide or adipic adj anhydride or suberic adj anhydride or sebacic adj anhydride or dodecanedioic adj anhydride or maleic adj anhydride or benzoic adj anhydride) or polycarbonate or polyethylene adj oxide or polyvinyl adj alcohol or polyphosphazene)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/15 08:29	
24	BRS	L24	61	(particle or pellet or bead or rod or solid) with((anhydrous adj3 (borate or sodium adj3 tetraborate or boric adj acid)))	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/15 12:10	



	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
25	BRS	L25	15105 31	18 or 112	USPAT; US-PGPUB; ; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/07/15 08:21	
26	BRS	L26	9504	125 and 123	USPAT; US-PGPUB; ; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/07/15 08:21	
27	BRS	L27	326	125 with 123	USPAT; US-PGPUB; ; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/07/15 08:21	
28	BRS	L28	27	127 and 115	USPAT; US-PGPUB; ; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/07/15 08:21	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
29	BRS	L29	313	(clean or cleaning or cleaned or cleanse or cleansing or cleansed or cleanser or etch or etching or etched or etchant or strip or stripping or stripped or stripper) with (particle or pellet or bead or rod or solid) with (polysaccharide or chitin or poly adj (lactide or glycolide or caprolactone or hydroxybutyrate or hydroxy adj butyrate or anhydride or carbonate or orthoester or amino adj acid or ethylene adj oxide or adipic adj anhydride or suberic adj anhydride or sebacic adj anhydride or dodecanedioic adj anhydride or maleic adj anhydride or benzoic adj anhydride) or polycarbonate or	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/15 09:33	
30	BRS	L30	0	(fresh adj water or salt adj water or brine or seawater) with 129	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/15 08:33	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
31	BRS	L31	0	(fresh adj water or salt adj water or brine or seawater) same 129	USPAT; US-PGPUB; ; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/07/15 09:42	
32	BRS	L32	5	(fresh adj water or salt adj water or brine or seawater) and 129	USPAT; US-PGPUB; ; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/07/15 08:33	
33	BRS	L33	83	129 with (water or aqueous or "H2O" or "H.sub.2O")	USPAT; US-PGPUB; ; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/07/15 09:23	
34	BRS	L34	33	133 and (salt or sodium)	USPAT; US-PGPUB; ; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/07/15 09:24	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
35	BRS	L35	926	(clean or cleaning or cleaned or cleanse or cleansing or cleansed or cleanser or etch or etching or etched or etchant or strip or stripping or stripped or stripper or wash or washing or washed) with (particle or pellet or bead or rod or solid or particulate or frozen or granular or granule or tablet or powder or powdery or bar) with (polysaccharide or chitin or poly adj (lactide or glycolide or caprolactone or hydroxybutyrate or hydroxy adj butyrate or anhydride or carbonate or orthoester or amino adj acid or ethylene adj oxide or adipic adj anhydride or suberic adj anhydride or sebacic adj anhydride or	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/15 08:52	
36	BRS	L36	39	("2238671" "20010016562" "20030060374" "20030114314" "20030130133" "20030234103" "20040014607" "20040040706" "3784585" "3828854" "3868998" "3960736" "4169798" "4387769" "4470915" "4526695" "4716964" "4809783" "4843118" "4848467" "4961466" "4986353" "4986354" "5082056" "5249628" "5325923" "5396957" "5439055" "5460226" "5499678" "5591700" "5765642" "6162766" "6189615" "6242390" "6387986" "6599863" "6669771" "6710019"). PN.	USPA T; US-P GPUB	2004/07/15 08:53	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
37	BRS	L37	8	"139" with (water or aqueous or "H2O" or "H.sub.2O")	USPAT; US-PGPUB; ; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/07/15 09:23	
38	BRS	L38	422	135 with (water or aqueous or "H2O" or "H.sub.2O")	USPAT; US-PGPUB; ; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/07/15 09:35	
39	BRS	L39	254	138 and (salt or sodium)	USPAT; US-PGPUB; ; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/07/15 09:28	
40	BRS	L40	67	138 with (salt or sodium)	USPAT; US-PGPUB; ; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/07/15 09:28	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
41	BRS	L41	557	(clean or cleaning or cleaned or cleanse or cleansing or cleansed or cleanser or etch or etching or etched or etchant or strip or stripping or stripped or stripper or jet or jetted or jetting or blast or blasting or blasted) with (particle or pellet or bead or rod or solid) with (polysaccharide or chitin or poly adj (lactide or glycolide or caprolactone or hydroxybutyrate or hydroxy adj butyrate or anhydride or carbonate or orthoester or amino adj acid or ethylene adj oxide or adipic adj anhydride or suberic adj anhydride or sebacic adj anhydride or dodecanedioic adj anhydride or maleic adj anhydride or	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/15 09:34	
42	BRS	L42	195	141 with (water or aqueous or "H2O" or "H.sub.2O")	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/15 09:36	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
43	BRS	L43	17	142 and 115	USPAT; US-PGPUB; ; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/07/15 09:36	
44	BRS	L44	103804	(particle or pellet or bead or rod or solid or frozen) with 18	USPAT; US-PGPUB; ; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/07/15 09:42	
45	BRS	L45	224	(fresh adj water or salt adj water or brine or seawater) with 144	USPAT; US-PGPUB; ; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/07/15 11:49	
46	BRS	L46	23	145 and 115	USPAT; US-PGPUB; ; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/07/15 09:43	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
47	BRS	L47	406273	(remove or removing or removed or removal) adj10 (contaminant or contamination or impurity or residue or residual or grease or dirt or dust or soil or paint)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/07/15 11:52	
48	BRS	L48	126739	(clean or cleaning or cleaned or cleaner or cleanse or cleansing or cleanser or cleansed) adj10 (contaminant or contamination or impurity or residue or residual or grease or dirt or dust or soil or paint)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/07/15 11:54	
49	BRS	L49	134160	(eliminate or eliminating or elimination or eliminated or strip or stripping or stripped or stripper or dissolve or dissolving or dissolved or dissolution ) adj10 (contaminant or contamination or impurity or residue or residual or grease or dirt or dust or soil or paint or scale)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/07/15 11:54	



	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
50	BRS	L50	131397	(clean or cleaning or cleaned or cleaner or cleanse or cleansing or cleanser or cleansed) adj10 (contaminant or contamination or impurity or residue or residual or grease or dirt or dust or soil or paint or scale)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/15 11:55	
51	BRS	L51	105306	(etch or etching or etched or etchant or wash or washing or washed or flush or flushing or flushed) adj10 (contaminant or contamination or impurity or residue or residual or grease or dirt or dust or soil or paint or scale)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/15 12:00	
52	BRS	L52	608459	147 or 148 or 149 or 150 or 151	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/15 12:03	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
53	BRS	L53	834	152 with(polysaccaride or chitin or poly adj (lactide or glycolide or caprolactone or hydroxybutyrate or hydroxy adj butyrate or anhydride or carbonate or orthoester or amino adj acid or ethylene adj oxide or adipic adj anhydride or suberic adj anhydride or sebacic adj anhydride or dodecanedioic adj anhydride or maleic adj anhydride or benzoic adj anhydride) or polycarbonate or polyethylene adj oxide or polyvinyl adj alcohol or polyphosphazene)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/1 5 12:03	
54	BRS	L54	834	152 with (polysaccaride or chitin or poly adj (lactide or glycolide or caprolactone or hydroxybutyrate or hydroxy adj butyrate or anhydride or carbonate or orthoester or amino adj acid or ethylene adj oxide or adipic adj anhydride or suberic adj anhydride or sebacic adj anhydride or dodecanedioic adj anhydride or maleic adj anhydride or benzoic adj anhydride) or polycarbonate or polyethylene adj oxide or polyvinyl adj alcohol or polyphosphazene)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/1 5 12:05	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
55	BRS	L55	104	152 with 123	USPAT; US-PGPUB; ; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/07/15 12:14	
56	BRS	L56	3	115 and 155	USPAT; US-PGPUB; ; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/07/15 12:05	
57	BRS	L57	416	152 and 123 and 115	USPAT; US-PGPUB; ; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/07/15 12:08	
58	BRS	L58	312	152 same 123	USPAT; US-PGPUB; ; EPO; JPO; DERWENT; IBM_TDB; USOCR	2004/07/15 12:08	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
59	BRS	L59	16	158 and 115	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/1 5 12:09	
60	BRS	L60	872	(particle or pellet or bead or rod or solid or frozen or granule or granular or tablet or powder or powdery) with ((anhydrous adj10 (borate or sodium adj3 tetraborate or boric adj acid)) or anhydrous adj3 salt)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/1 5 12:23	
61	BRS	L61	4	152 with 160	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/1 5 12:14	
62	BRS	L62	39	152 with ((anhydrous adj10 (borate or sodium adj3 tetraborate or boric adj acid)) or anhydrous adj3 salt)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/1 5 12:53	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
63	BRS	L63	167	160 and 115	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/1 5 12:19	
64	BRS	L65	81	163 and (blast\$ or abrasive or clean\$3)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/1 5 12:21	
65	BRS	L66	174	160 and 152	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/1 5 12:21	
66	BRS	L67	50	166 and 115	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/1 5 12:21	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
67	BRS	L68	1945	(particle or pellet or bead or rod or solid or frozen or granule or granular or tablet or powder or powdery) with ((anhydrous adj10 (borate or sodium adj3 tetraborate or boric adj acid)) or anhydrous adj3 salt or hydrat\$5 adj3 salt)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/15 12:24	
68	BRS	L70	1	169 and 115	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/15 12:24	
69	BRS	L69	45	168 with 152	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/15 12:25	
70	BRS	L71	40615	152 with (non-aqueous or non adj aqueous or mineral adj 3 oil or synthetic adj oil or "water-free" or water adj free)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/15 12:44	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
71	BRS	L73	10	171 with (((hydrat\$5) adj5 (organic adj3 acid adj3 salt or salt or inorganic adj4 acid or inorganic adj3 acid adj3 salt )) or starch adj3 polymer or cellulose adj3 polymer)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/1 5 12:49	
72	BRS	L74	900	152 with (non-aqueous or non adj aqueous or "water-free" or water adj free)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/1 5 12:45	
73	BRS	L75	0	174 with (((hydrat\$5) adj5 (organic adj3 acid adj3 salt or salt or inorganic adj4 acid or inorganic adj3 acid adj3 salt )) or starch adj3 polymer or cellulose adj3 polymer)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/1 5 12:46	
74	BRS	L76	8	174 and (((hydrat\$5) adj5 (organic adj3 acid adj3 salt or salt or inorganic adj4 acid or inorganic adj3 acid adj3 salt )) or starch adj3 polymer or cellulose adj3 polymer)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/1 5 12:47	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
75	BRS	L77	190	11 or 12	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/1 5 12:47	
76	BRS	L78	0	177 and 118	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/1 5 12:47	
77	BRS	L79	2	177 and (polysaccharide or chitin or poly adj (lactide or glycolide or caprolactone or hydroxybutyrate or hydroxy adj butyrate or anhydride or carbonate or orthoester or amino adj acid or ethylene adj oxide or adipic adj anhydride or suberic adj anhydride or sebacic adj anhydride or dodecanedioic adj anhydride or maleic adj anhydride or benzoic adj anhydride) or polycarbonate or polyethylene adj oxide or polyvinyl adj alcohol or polyphosphazene)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/1 5 12:49	



	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
78	BRS	L80	5	177 and (((hydrat\$5) adj5 (organic adj3 acid adj3 salt or salt or inorganic adj4 acid or inorganic adj3 acid adj3 salt )) or starch adj3 polymer or cellulose adj3 polymer)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/1 5 12:52	
79	BRS	L81	3	177 and 152	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/1 5 12:52	
80	BRS	L82	2	177 and((anhydrous adj10 (borate or sodium adj3 tetraborate or boric adj acid)) or anhydrous adj3 salt)	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/1 5 12:55	
81	BRS	L83	30	177 and 18	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/1 5 12:58	

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments
82	BRS	L85	2	(sub-sea or sea) adj5 platform adj5 clean\$5	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/1 5 13:00	
83	BRS	L86	4	(sub-sea or sea) adj5 platform adj10 clean\$5	USPA T; US-P GPUB ; EPO; JPO; DERW ENT; IBM_ TDB; USOC R	2004/07/1 5 13:00	